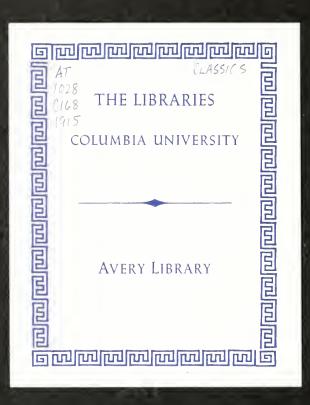


METAL



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### A PRESENTATION

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### METAL CEILING AND SIDE-WALL DECORATION IN APPROPRIATE CLASSIFICATION

CATALOG "C" - 1915 ISSUE (SECOND EDITION)

### The Canton Metal Ceiling Company, CANTON, OHIO.

MANUFACTURERS OF

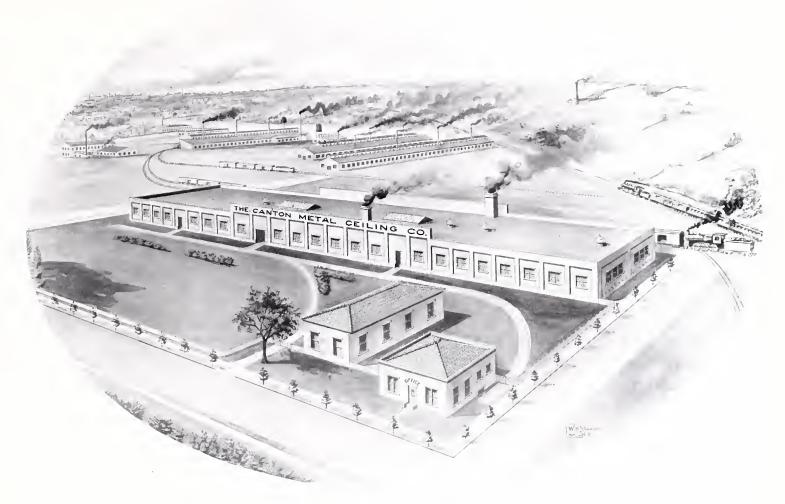
Metal Shingles and Tile, Wall Ties, Building Corners, all forms of Roofing and Siding, Spouting, Fittings, etc.

Corrugated Arches, Awnings, Lath, Tinplate, Sheets, etc.

Copyrighted 1915.

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https://archive.org/details/presentationofar00cant



Plant and General Offices

of

The Canton Metal Ceiling Company,

Located at Canton, Ohio



### INTRODUCTORY

N presenting to you this catalog, we do so with the conscientious belief that it will afford you a superior medium for the solution of interior decoration problems, permitting of an originality in design and harmonious decorative treatment hitherto unattained.

With the assurance that your interests and desires will always have our highest consideration, we respectfully invite your inquiries and orders.

The Canton Metal Ceiling Co.

### SPECIAL FEATURES

UR claims for recognition and which, we feel, places our metal ceilings and side walls in the foremost class of artistic ornamentation, are founded on the features enumerated below.

All of our plates can be furnished in four or eight-foot lengths economizing considerably in the amount of time and labor required, also permiting of greater ease in erecting.

Our new and absolutely fire-proof buildings, equipped with the most modern and improved machinery, together with our excellent shipping facilities, enables us to give service of a prompt and satisfactory nature. "We ship the material while others would write up the order."

The designs we present are absolutely new and are unquestionably the crowning success of the foremost ceiling designer and sculptor in the country. Our dies are new and perfect, insuring a depth and distinctness of the ornamentation impossible with old and worn dies. The heavy drop hammers we use give a clearness of outline and delineation not obtainable with smaller hammers or compression presses. The employment of only steel dies guarantees plates, fillers, cornices and mitres of extreme accuracy, which insures complete ceilings absolutely perfect in fit. This is impossible with zine dies which are still being used by some manufacturers. The material used is of a special analysis, having extra deep-drawing qualities and is peculiarly adapted to this purpose.

The made up designs shown herein are only a few suggestions of the many combinations and treatments possible with our various field plates, borders, fillers, cornices, etc. Other combinations or arrangements appealing to your particular desires will, undoubtedly, present themselves and are easily effected.

We invite inquiries on architects' special designs and are in position to execute them satisfactorily. Our eighteen years' experience in the metal ceiling business, together with our force of efficient experts, makes us eminently qualified to handle all problems of a difficult or intricate nature, and we will gladly give suggestions and advice or submit drawings at any time on any treatments of a special nature you may have.

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### **GENERAL INSTRUCTIONS**

Complete working drawings are furnished with all ceiling orders shipped, where sketches have been submitted to us; by the aid of which, material can be erected without difficulty. "Starters" are indicated on drawings from which points furring strips are run.

All our designs can be applied direct to sheathing without strips, except Plate No. 230, but when working over plaster or joists, furring strips of the proper size are required. Plates Nos. 803 and 804 can be applied direct to sheathing or joists without furring. Erecting plans furnished will always indicate the proper spacing of furring strips. Bring furring to a level by additional furring or driving wedges of proper thickness under the strips, otherwise, the ceiling would present an uneven surface when completed.

Begin laying off ceiling on center line at rear end of room and work to the side walls and towards the front of room. Strike chalk lines lengthwise of room as indicated by lines shown in working plan which designate center of furring strips and lapping sides of plates, mouldings and fillers. Proper nailing places are indicated on plates, mouldings, fillers and cornices. Fur as shown for cornice and nail on cornice and mitre brackets, furnished as indicated. Cross furring or headers are placed at the end of plates, and intermediate points if necessary, to prevent ceiling from sagging. This is determined by the depth of the design or the rigidity of the plate.

The field plate is nailed on first, using special cone headed nails which we furnish; then the moulding or border, filler and last the comice, nailing same at the bottom first. Fillers are always furnished two or three inches wider than necessary, to allow for any variation in size of room. If working plans are thoroughly familiarized before starting to erect, there will be no difficulty experienced. Close or swedge with a dull tool any joints which may not fit closely. As our drawings are made up from measurements submitted to us, it is of utmost importance that these be accurate. See page 4 for suggestive sketch of measurements.

### TERMS

Our regular terms for material furnished is 30 days net or 2% off for cash within 10 days from date of invoice to parties of satisfactory commercial standing.

For labor in erecting, cash upon completion of work.

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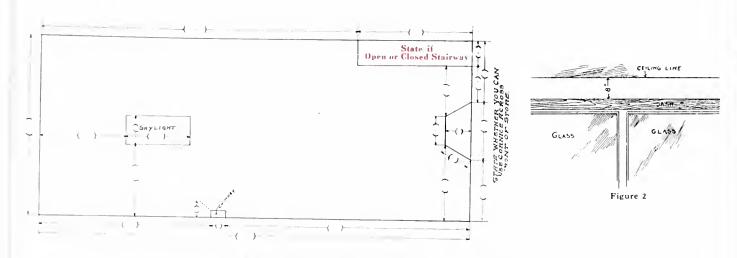
From parties not commercially rated, satisfactory references will be required or shipment will be made C. O. D. If preferred, cash may accompany order, in which event 2% cash discount may be deducted when remitting.

### RULES FOR MEASUREMENT

To the length and width of room add twice the height of the cornice, plus 6" allowance for variation, and multiply the results, which will give the amount of material required to cover ceiling. For example, say room is 15' wide by 20' long and design selected has a 14" cornice. Twice 14" equals 28", which, plus 6" for variation, added to the above dimensions gives 17' 10" by 22' 10" or 408 sq. ft. If side wall is also desired, figure height of room from base board to 2 or 3" above the bottom of cornice if metal ceiling is used. If no metal ceiling is used, but side walls are desired, figure height of room from base board to the ceiling line plus twice the depth of the cornice.

In figuring the price, no deductions are made for openings in ceiling of less than 50 so, ft, each and in side walls of less than 25 sq. ft, each. This is because it is just as expensive to work around openings as to cover them. Each sub-division or panel in ceiling caused by exposed beams or girders is figured as a separate room. State whether girders are wood or steel.

Also covering for beam must be figured.



### MATERIAL INCLUDED IN PRICE

Our prices include all ceiling material, including special cone headed nails for applying, together with the necessary wood brackets for cornice and moulding. Brackets are only placed at end of sections. No furring strips are included, and if desired are charged for extra. Any insufficiency of material due to inaccuracies of measurements will be charged for extra.

Plates, borders, fillers, wainscot and frieze are figured by the square foot.

Cornice and moulding by the lineal foot.

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Mitres, tees, ells, center pieces, etc., per piece.

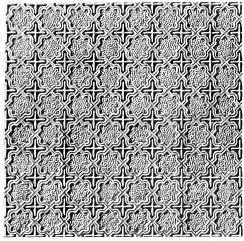
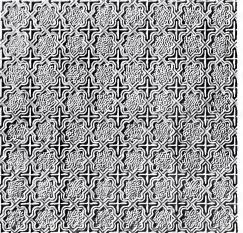


Plate No. 800.





No. 800.

24 x 96 inches. 834 cts. per sq. ft.



 $24 \times 96$  inches. 844 cts, per sq. ft.

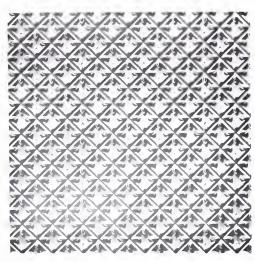


Plate No. 802.

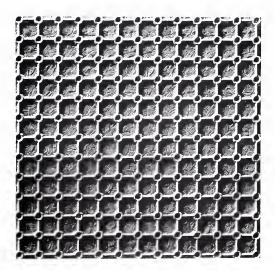


Plate No. 801.

### No. 801.

24 x 96 inches. 834 cts. per sq. ft.

### No. 431.

24 x 96 inches.  $24 \times 48$  inches.  $83_4$  ets. per sq. ft.

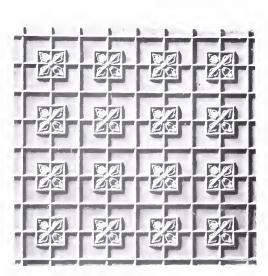


Plate No. 431.

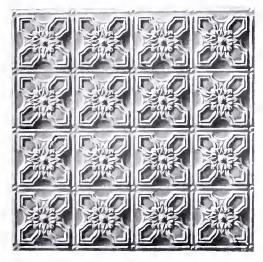


Plate No 430.



Multiple, 6 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8% cts. per sq. ft. 12 x 24 inches. 9½ cts. per sq. ft.

### No. 631.

Multiple, 6 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8% cts. per sq. ft. 12 x 24 inches. 9½ cts. per sq. ft.

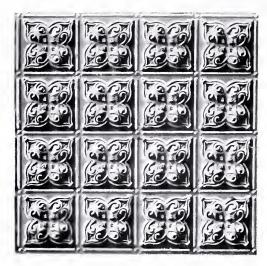


Plate No. 631.



Plate No. 630.

### No. 630.

Multiple, 8 inches. 24 x 96 inches. 24 x 48 inches. 8% cts. per sq. ft.

### No. 230.

Multiple, 6 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 9% cts. per sq. ft. 12 x 24 inches.

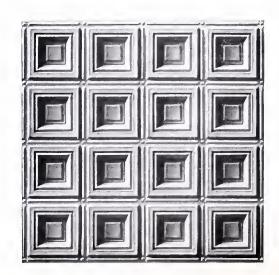


Plate No. 230.



Plate No. 415.

### No. 415.

Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8 3/4 cts. per sq. ft. 12 x 24 inches. 9 1/2 cts. per sq. ft.

### No. 616.

Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8 \(^3\)4 cts. per sq. ft. 12 x 24 inches. 9 \(^2\)2 cts. per sq. ft.

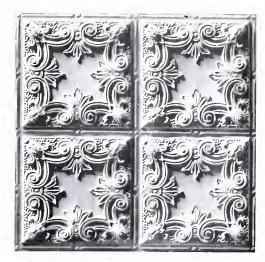


Plate No. 616.



Plate No. 615.

### No. 615.

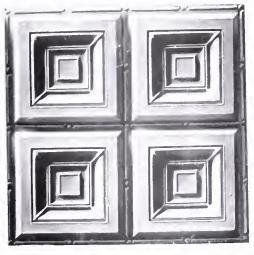
Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 84 cts. per sq. ft. 12 x 24 inches. 9½ cts. per sq. ft.

### No. 416.

Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 25 x 24 inches. 26 x 27 inches. 27 x 28 inches.



Plate No. 416.



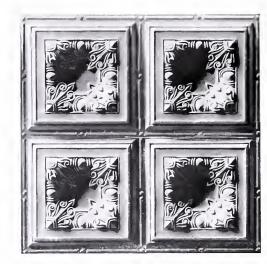
Panel No. 215.

### No. 215.

Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 93<sub>t</sub> cts. per sq. ft. 12 x 24 inches. 10½ cts. per sq. ft.

### No. 216.

Multiple, 12 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 934 cts. per sq. ft. 12 x 24 inches. 1015 cts. per sq. ft.



Panel No. 216.

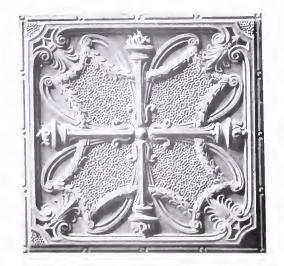


Plate No. 203.

### No. 203.

Multiple, 24 inches.  $24 \times 96$  inches.  $24 \times 48$  inches.  $24 \times 24$  inches.  $8^3$  cts. per. sq. ft.

### No. 600.

Multiple, 24 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8% ets. per. sq. ft.



Plate No. 600.



Plate No. 601.



Multiple, 24 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8% cts. per sq. ft.

### No. 602.

Multiple, 24 inches. 24 x 96 inches. 24 x 48 inches. 24 x 24 inches. 8% cts. per sq. ft.

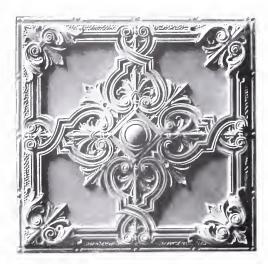


Plate No. 602.



Plate No. 603.

### No. 603.

Multiple, 24 inches.  $24 \times 96$  inches.  $24 \times 48$  inches.  $24 \times 24$  inches.  $8\frac{3}{4}$  cts. per sq. ft.

### No. 400.

Multiple, 24 inches, 24 x 96 inches, 24 x 48 inches, 24 x 24 inches, 91<sub>2</sub> cts, per sq. ft.



Plate No. 400.



Panel No. 200.

### No. 200.

Multiple, 24 inches. 24 x 48 inches. 24 x 24 inches. 10 cts. per sq. ft.

### No. 201.

Multiple, 24 inches. 24 x 48 inches. 24 x 24 inches. 10 cts. per sq. ft.



Panel No. 201.



Plate No. 401.

### No. 401.

Multiple, 24 inches, 24 x 96 inches, 24 x 48 inches, 24 x 24 inches, 9½ cts, per sq. ft.

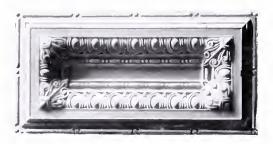
### No. 402.

Multiple, 24 inches, 24 x 96 inches, 24 x 48 inches, 24 x 24 inches, 9½ cts, per sq. ft.



Plate No. 402.

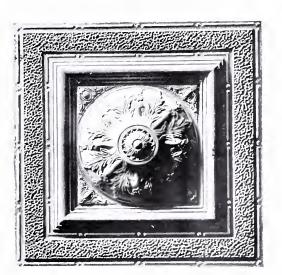




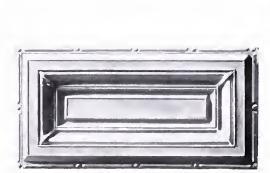
Panel No. 217.

12 x 24 inches.

10 2 cts. per sq. ft.



Center No. 324. 24 x 24 inches. \$1.00 each.



Panel No. 219.
12 x 24 inches.
10½ ets. per sq. ft.



Panel No. 218.

12 x 24 inches.

12 cts per sq. ft.,



Panel No. 220.

12 x 24 inches.
12 cts. per sq. ft.,





Rosette No. 324-A.

12 inches.
40 cts. each.



Wainscot Finish; Frieze and Chair Rail Combined
No. 295 —12 x 48 in. 10<sup>1</sup>2 cts. p.r sq. ft.
Frieze Without Chair Rail
Chair Rail Only
No. 295-A— 8<sup>1</sup>2 x 48 in. 10<sup>1</sup>3 cts. per sq. ft.
No. 295-B—Width, 3<sup>1</sup>2 in. Length, 48 in.
Projection, 34 in. 6 cts. per lin. ft.



Plate No. 403.

No. 403.
Multiple, 24 inches.
24 x 96 inches.
24 x 48 inches.
24 x 24 inches.
9½ cts. per sq. ft.



Panel No. 202. 24 x 24 x 24 inches. 30 ets. each.

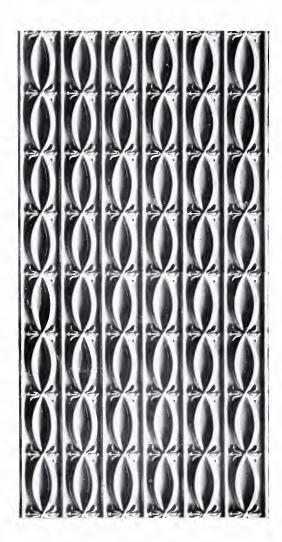


Plate No. 803.

24 x 96 inches, 8¼ cts. per sq. ft.

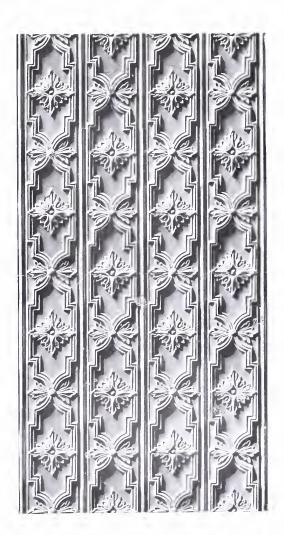


Plate No. 804.

24 x 96 inclles. 8½ cts. per sq. ft.



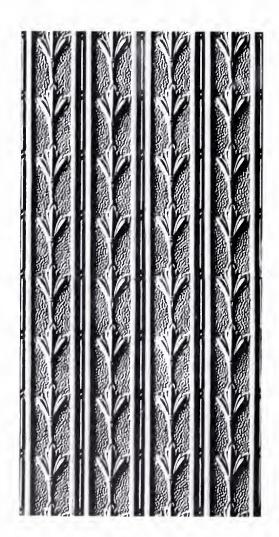


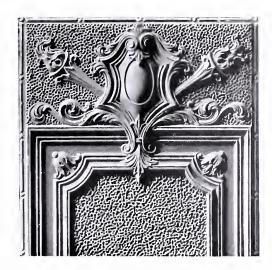
Plate No. 805.

 $24 \times 96$  melies.  $8v_k$  ets. per sq. ft.



Wainscot No. 790.

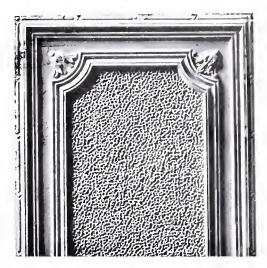
 $24 \times 48$  in.  $9\frac{9}{11}$  cts, per sq. ft.  $12 \times 48$  in.  $10\frac{1}{2}$  cts, per sq. ft.



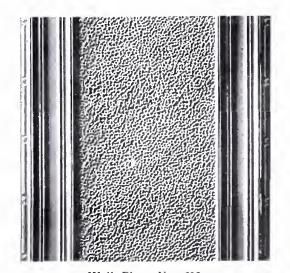
Frieze No. 693. 24 x 24 inches. 10 cts. per sq. ft.



Wall Plate No. 690. 24 x 24 inches. 10 cts. per sq. ft.



Frieze No. 694.
24 x 24 inches. 10 cts, per sq. ft.



Wall Plate No. 692.

Lengths, 60, 72, 84 and 96 inches.
Width, 24 inches.
834 cts. per sq. ft.



Frieze No. 293. 24 x 24 inches. 10 cts. per sq. ft.



Wall Plate No. 291. -4 x 24 inches. 10 cts, per sq. ft.



Center No. 324-B.
18 x 18 inches. 65 cts. each.



Wall Plate No. 292.
Width, 24 inches.
Lengths, 60, 72, 84 and 96 inches.
8% cts. per sq. ft.

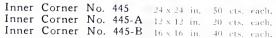




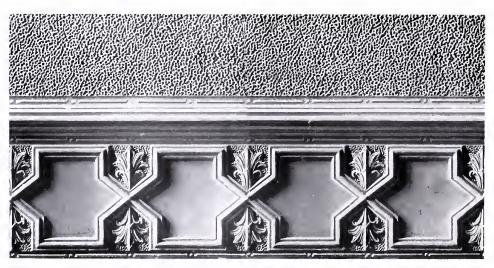


Outer Corner No. 645 - 24 x 24 m 50 cts. each Outer Corner No. 645-A-12 x 12 in. 20 cts. each Outer Corner No. 645-B-24 x 24 in. 50 cts. each.



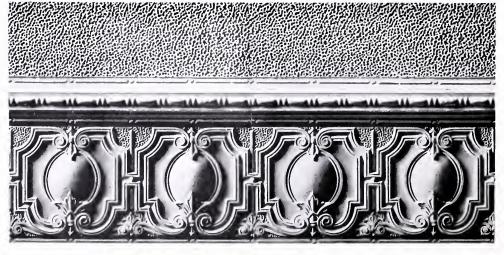






Border, Mould and Filler Combined No. 445
Border Without Mould or Filler
No. 445-A
Border With Mould Attached
No. 445-B

-24 x 48 in. 10 cts. per sq. ft.
10 cts. per sq. ft.
16 x 48 in. 10½ cts. per sq. ft.
16 x 48 in. 10½ cts. per sq. ft.



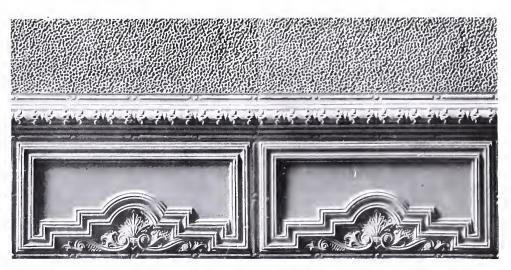
Border, Mould and Filler Combined No. 645  $-24 \times 48$  in. 10 cts. per sq. ft. Border Without Mould or Filler No. 645-A No. 645-B  $-12 \times 48$  in. 10% cts. per sq. ft.  $-16 \times 48$  in. 10% cts. per sq. ft.  $-16 \times 48$  in. 10% cts. per sq. ft.



Inner Corner No. 646 —24 x 24 in. 50 cts. each. Inner Corner No. 646-A--12 x 12 in. 20 cts. each. Inner Corner No. 646-B -16 x 16 in. 40 cts. each.



Inner Corner No. 665 —24 x 24 in. 60 cts. each. Inner Corner No. 665-A-18 x 18 in. 40 cts. each.



Border, Mould and Filler Combined No. 646  $\cdot 24 \times 48$  in. 10 cts. per sq. ft. Border Without Mould or Filler No. 646-A  $\cdot 12 \times 48$  in.  $\cdot 10^{14}$  cts. per sq. ft. Border With Mould Attached No. 646-B  $\cdot 16 \times 48$  in.  $\cdot 10^{12}$  cts. per sq. ft.



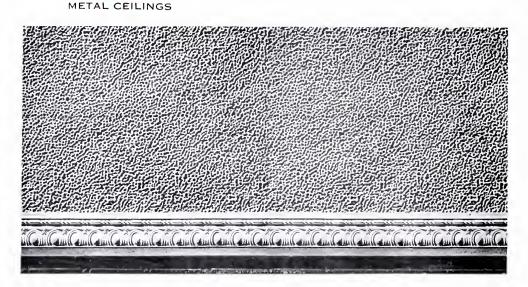
Border and Mould Combined Border Without Mould

No. 665 -24 x48 in. 10<sup>1</sup>/<sub>2</sub> cts. per sq. ft. No. 665-A-18 x 48 in. 10 cts. per sq. ft.

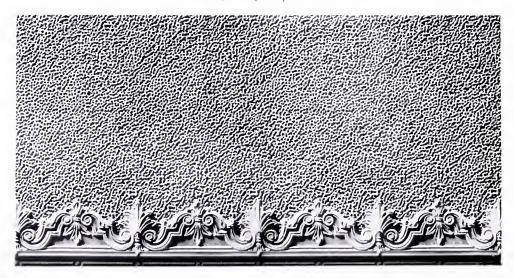




Outer Corner No. 665 4 x /4 m. 60 cts. each. Outer Corner No. 665-A 24 x 24 m. 60 cts. each.

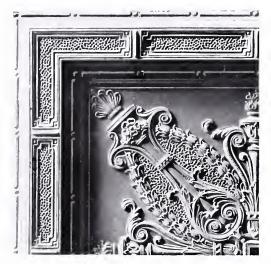


Moulded Filler No. 280.
Widths, 9, 12, 15, 18 and 24 inches. Lengths, 48 and 96 inches. Width of Mould, 6 inches.
934 cts. per sq. ft.

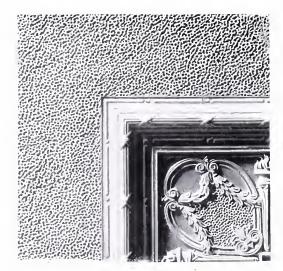


Side Ornamentation Filler No. 680.

Widths, 9, 12, 15, 18 and 24 inches. Lengths, 48 and 96 inches. Width of Ornamentation, 6½ inches. 8¼ cts. per sq. ft.

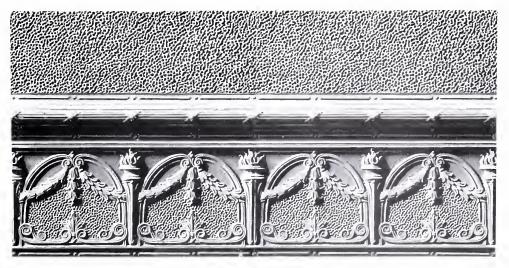


Inner Corner No. 265 —24 x 24 in. 60 cts. each. Inner Corner No. 265-A -18 x 18 in. 40 cts. each.



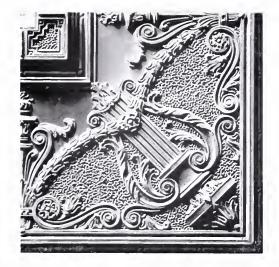


Border and Mould Combined No. 265  $24 \times 48 \text{ in.}$   $10\frac{1}{2}$  cts. per sq. ft. Border Without Mould No. 265-A- $18 \times 48 \text{ in.}$  10 ets. per sq. ft.

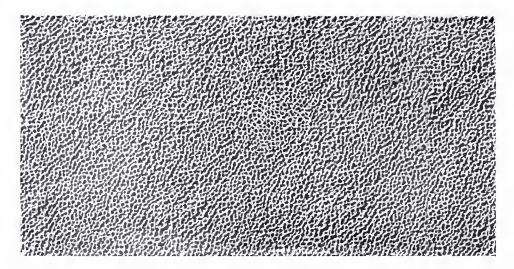


Border, Mould and Filler Combined No. 245  $-24 \times 48$  in. 10 ets. per sq. ft. Border Without Mould or Filler No. 245- $A=12 \times 48$  in. 10½ ets. per sq. ft. Border With Mould Attached No. 245- $B=16 \times 48$  in. 10½ ets. per sq. ft.

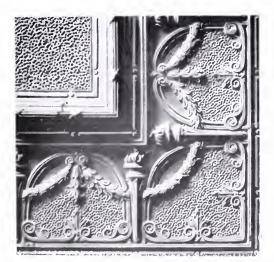




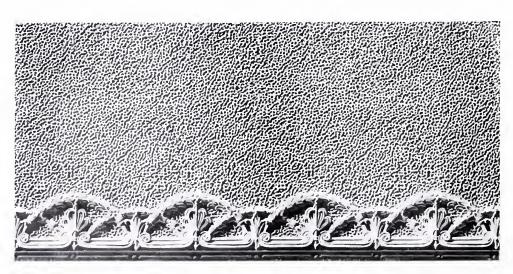
Outer Corner No. 265 — 24 x 24 in. 60 cts. each. Outer Corner No. 265-A = 24 x 24 in. 60 cts. each.



Stipple Filler No. 880.
Widths, 9, 12, 15, 18 and 24 inches. 1.ength, 96 inches. 834 cts. per sq. ft.



Outer Corner No. 245 24 x 24 m 50 cts, each Outer Corner No. 245-A 12 x 12 m, 20 cts, each Outer Corner No. 245-B 24 x 24 m, 50 cts, each



Side Ornamentation Filler No. 281.
Widths, 9, 12, 15, 18 and 24 inches. Lengths, 48 and 96 inches.
Width of Ornamentation, 6¾ inches. 8¾ ets. per sq. ft.





Moulding No. 473.

Width, 3 inches. Length, 48 inches. 6 cts. per lin. ft.



Ell No. 473.

3 x 3 inches. 7 cts. each,



Tee No. 473.

3 x 3 inches 7 ets, each.



Cross No. 473.

3 x 3 inches. 7 cts. each,



### Moulding No. 274.

Width, 4 inches. Length, 48 inches. 7 cts. per lin. ft.



Ell No. 274.

4 x 4 inches. 8 cts. each.



Tee No. 274.

4 x 4 inches. 8 cts. each.



Cross No. 274.

4 x 4 inches, 8 ets. each.



Moulding No. 276.

Made in Two Sizes.
Width, 6 inches. Length, 48 inches. 9 cts. per lin. ft.
Width, 4 inches. Length, 48 inches. 7 cts. per lin. ft.



Ell No. 276.

6 x 6 inches. 10 cts. each, 4 x 4 inches. 8 cts. each.



Tee No. 276.

6 x 6 inches. 10 cts. each. 4 x 4 inches. 8 cts. each.



Cross No. 276.

6 x 6 inches. 10 cts. each. 4 x 4 inches. 8 cts. each.



Moulding No. 277.

Width, 6 inches. Length, 48 inches. 9 cts. per lin. ft.



Ell No. 277.

6 x 6 inches. 10 cts. each.



Tee No. 277.

6 x 6 inches. 10 cts. each.



Cross No. 277.

6 x 6 inches. 10 cts. each.





### Girder Nosing No. 870.

Width, 114 inches. Depth, 34 inch. Length, 48 inches. 51/2 cts. per lin. ft.



### Cornice Mould No. 302.

Depth, 2 inches. Projection, 2 inches. Length, 48 inches. 5½ cts. per lin. ft.



Finishing End Left No. 294-L.

4½ x 12 inches. 15 cts. each.



Chair Rail No. 294.

Width, 41/4 inches. Length, 48 inches. Projection, 34 inches. 7 cts. per lin. ft.



Finishing End Right No. 294-R.

414 x 12 inches, 15 ets. each,



Moulding No. 676.

Width, 4 inches, 1.ength, 48 inches, 9 cts, per lin, ft,



Ell No. 676.

6 x 6 inches. 10 cts. each.



Tee No. 676.
6 x 6 inches.
10 cts. each.



Cross No. 676.

6 x 6 inches.

10 cts. each.

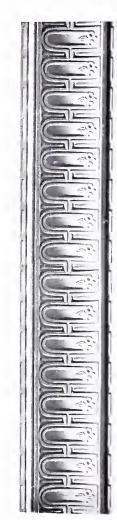
# Cornice Mould No. 303.

6½ cts. per lin. Depth, 3 inches. Projection, 3 inches, Length, 48 inches,



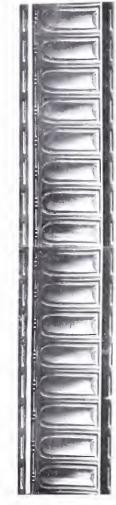
## Cornice No. 704.

Depth, 4 inches. Projection, 4 inches. Length, 48 inches. 8 ets. per lin. ft.



# Cornice No. 706.

Lepth, 6 inches. Projection, 6 inches. Length, 48 inches. 12 ets. per lin. ft.



# Cornice No. 506.

Depth, 6 inches. Projection, 6 inches. Length, 48 inches. 12 ets. per lin. ft.



# Beam Cornice No. 311.

Length, 48 inche inches Face, 331 inches. 25 ets. per lin. ft. Width, 9 mehes. Depth, 634 inches

# Two-Thirds Beam No. 311-A.

Projection, 612 inches. Depth, 634 inches. Face, 334 inches. Length 48 inches. 20 ets. per lin. it.

# Wall Cornice No. 311-B.

Depth, 634 inches Projection, 33, inches, Depth, Length, 48 inches, 12 ets, per lin, ft.

# 

# Cornice No. 309.

Depth, 9 inches. Projection, 9 inches. Length, 48 inches. 18 ets. per lin, ft.



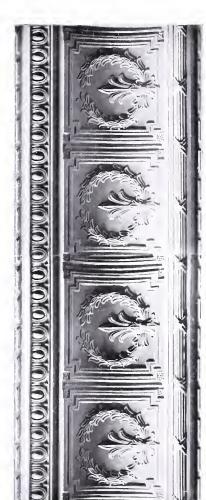
# Cornice No. 710.

Projection, 6 inches. Length, 48 inches. 18 cts, per lin, ft, Depth, 10 inches.



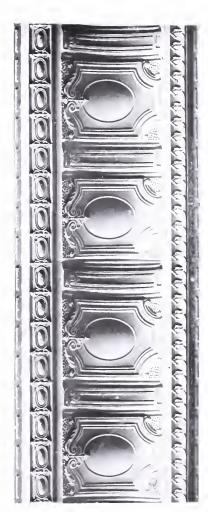
# Cornice No. 512.

Depth, 13½ inches. Projection, 12 inches. Length, 48 inches 23 cts. per lin. ft.



## Cornice No. 312.

Depth, 13½ inches. Projection, 12 inches. Length, 48 inches. 23 cts. per lin. ft.



## Cornice No. 712.

Depth, 13½ inches. Projection, 12 inches. Length, 48 inches. 23 ets. per lin. ft.



Inner Miter No. 712-I. \$1.00 each.

\$1.00 each, Same Miter used for Cornice Nos. 312 and 512.



Inner Miter No. 704-I



Outer Miter No. 704-O.

50 ets. each.



Outer Miter No. 712-O.

\$1.00 each.
Same Miter used for Cornice
Nos. 312 and 512.



Inner Miter No. 303-I.

40 cts. each.



Inner Miter No. 309-I.

85 cts each.



Inner Miter No. 706-I.

65 ets. each, Same Miter used for Cornice No. 506.

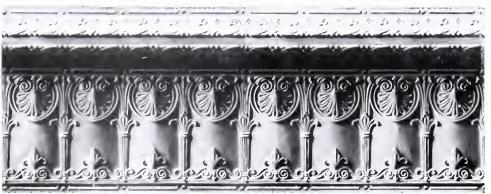






Inner Corner No. 266.

18 x18 inches.
45 cts each.



Moulded Border No. 266.

18 x 48 inches, 101/2 cts, per sq. ft,



Outer Mitre No. 309-O. 85 cts. each.



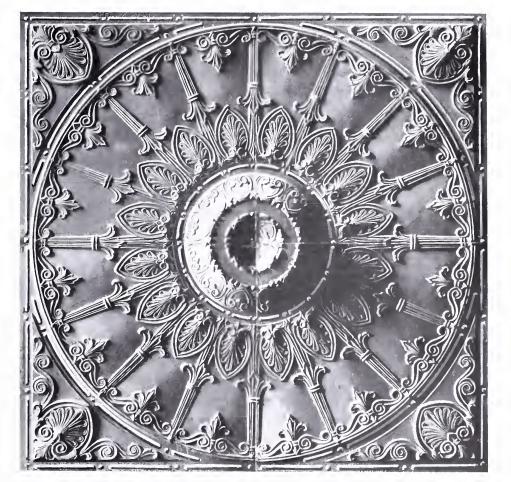
Outer Mitre No. 706-O.

65 cts, each, Same Mitre used for Cornice No. 506.



Outer Corner No. 266.

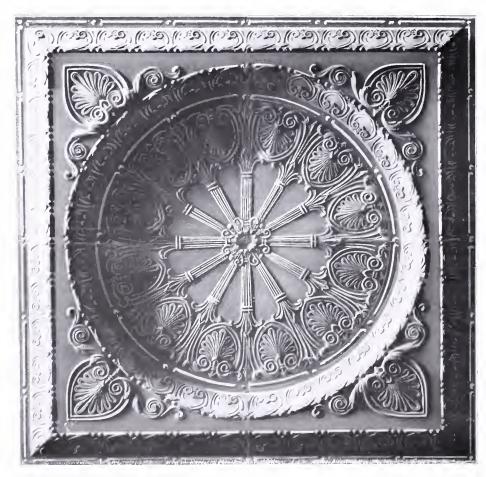
18 x 18 inches. 45 cts. each.



Center No. 336-O.

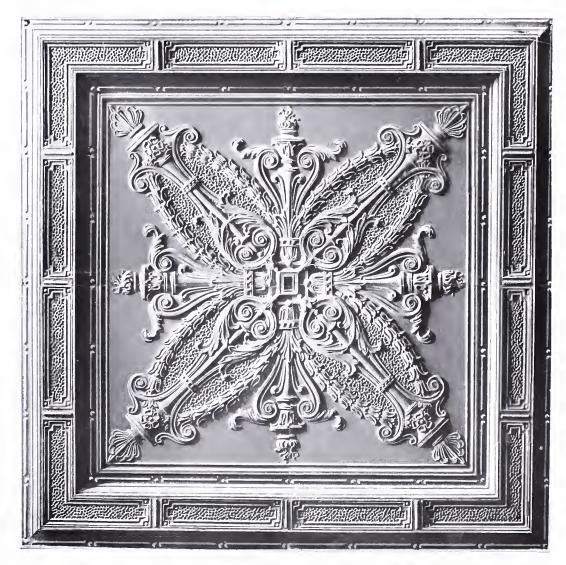
Composed of four Outer Corner Mitres, No. 266. 36 x 36 inches. \$1.80 each,





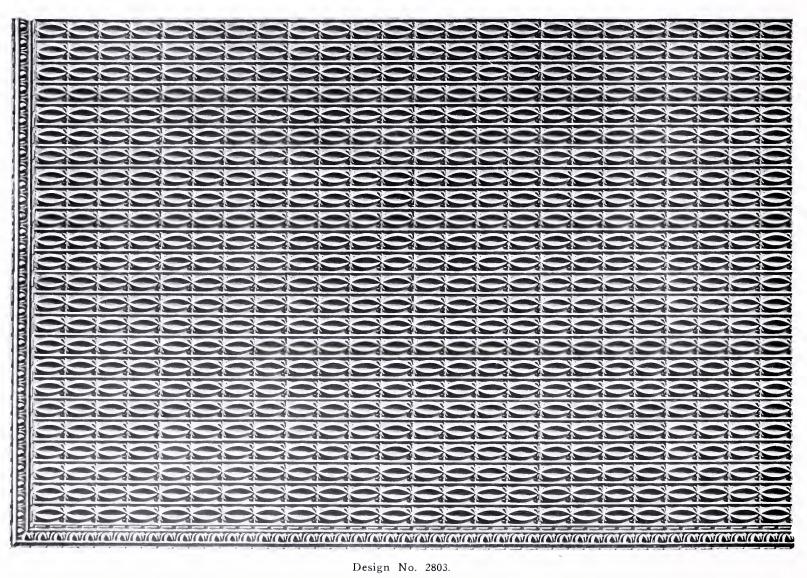
Center No. 336-I.

Composed of Four Inner Corner Mittes, No. 266,  $36 \times 36$  melies, \$1.80 each.

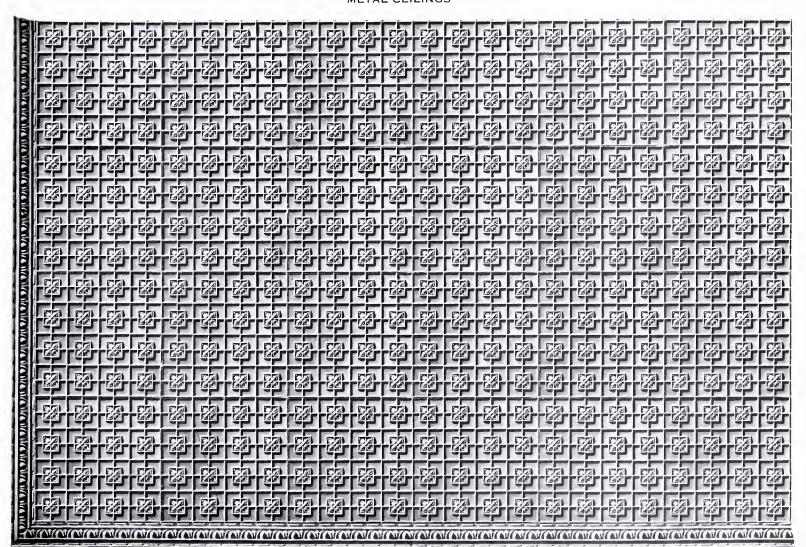


Center No. 348.

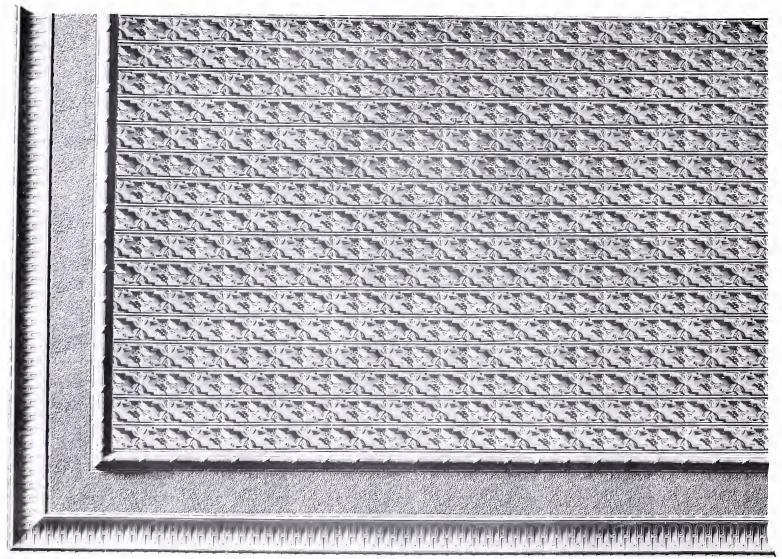






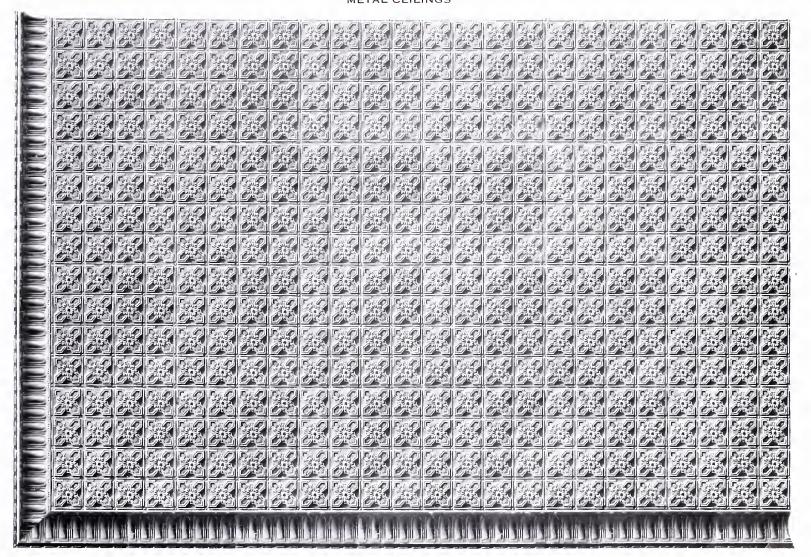






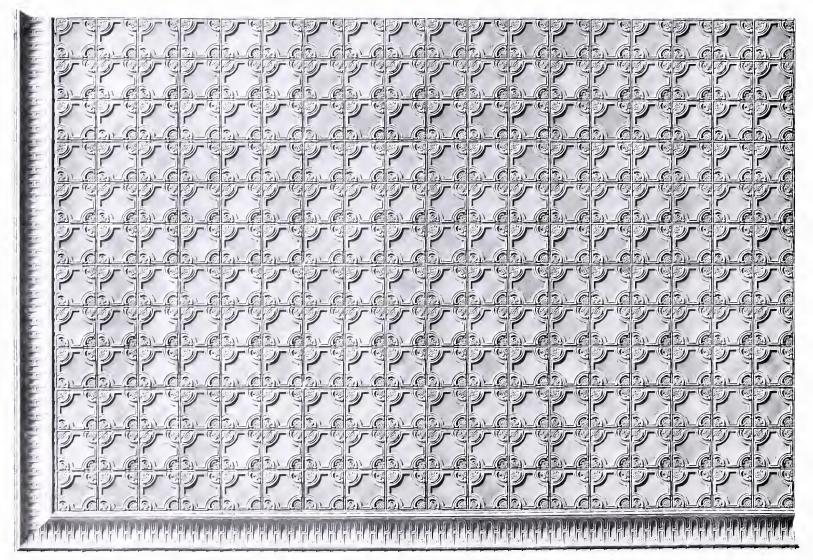
#### Design No. 2804.





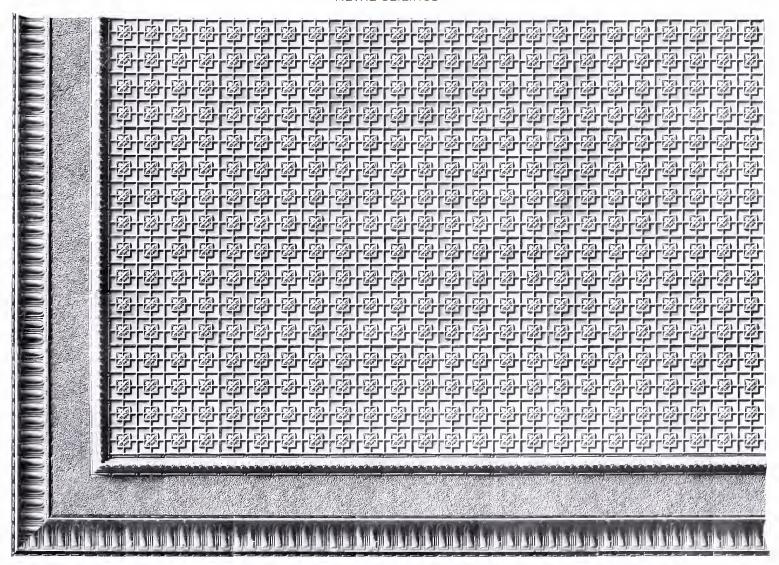
Design No. 2430.





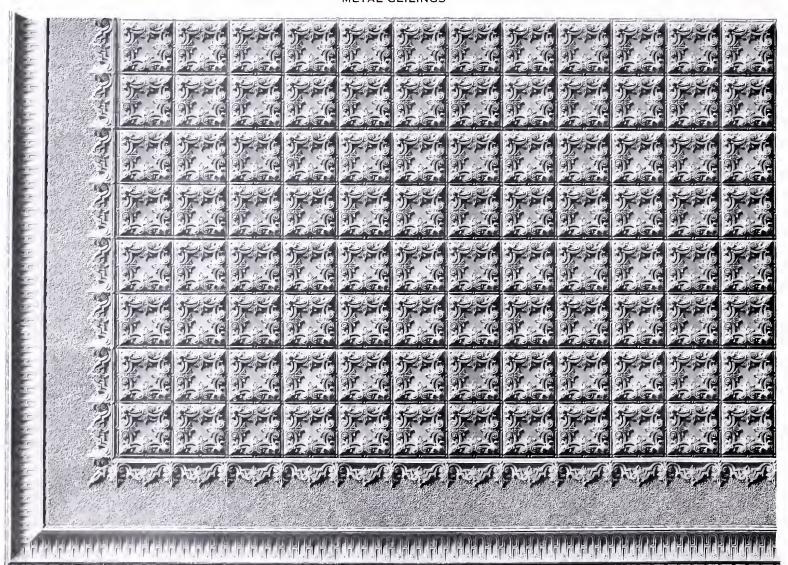
Design No. 2630.



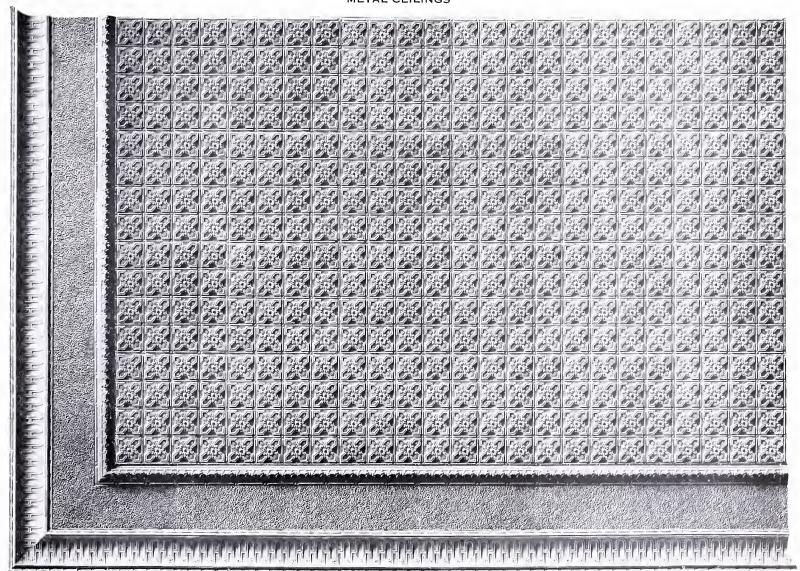


### Design No. 2431-A.



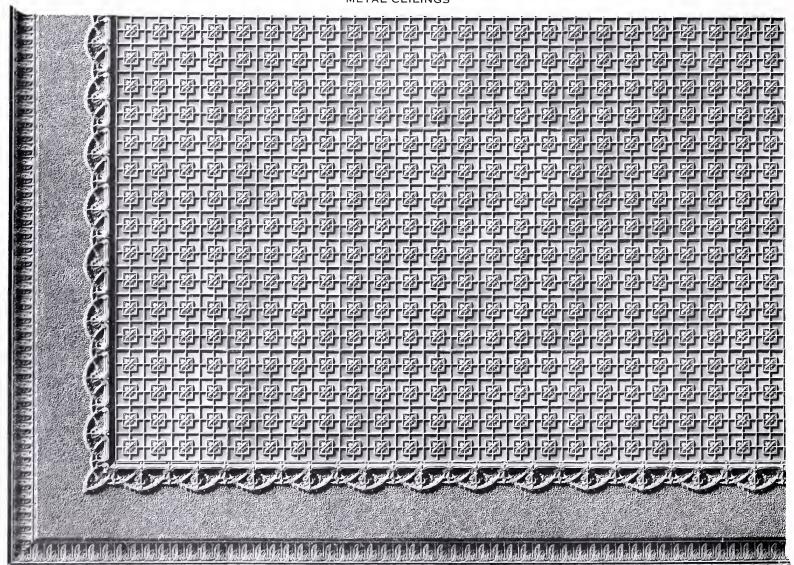






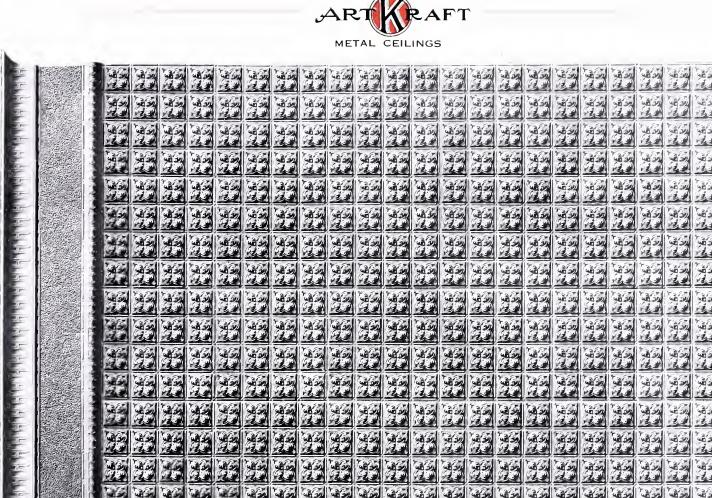
### Design No. 2430-A.

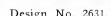


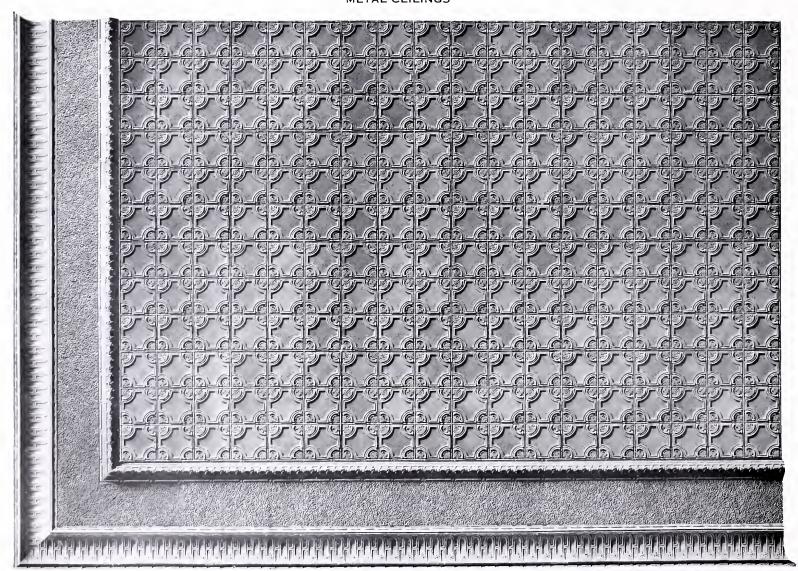


#### Design No. 2431-B.



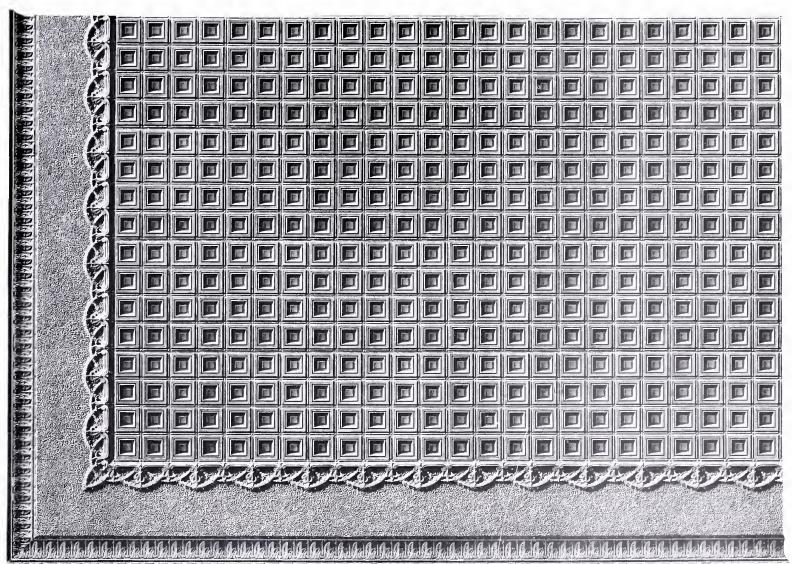






#### Design No. 2630-A.







METAL CEILINGS

# Design No. 2415.

Composed of Field Plate No. 415; Combination Border, Mould and Filler No. 445; Inner Corners No. 445, and 6 x 6 inch Cornice No. 506. Any depth Cornice desired may be used at respective list.

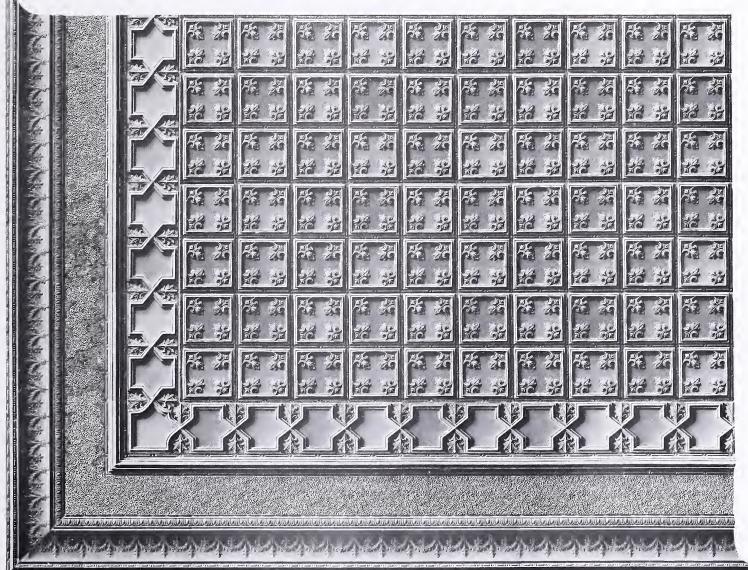
Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$ 9.50

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$11.00

Stamped Cornice Mitres No. 706, 65 cts. each.

TERRETORIO E PERENTE DE LA CONTROL DE LA CON





Design No. 2416.

Composed of Field Plate No. 416; Combination Border, Mould and Filler No. 445; Inner Corners No. 445, and 9 x 9 inch

Cornice No. 309. Any depth Cornice desired may be used at respective list.

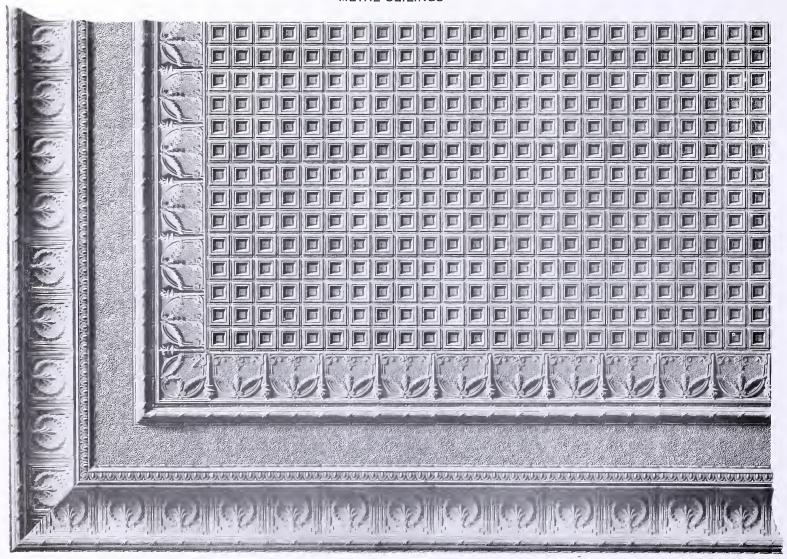
Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$ 9.75

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.00

Stamped Cornice Mitres No. 309, 85 cts. each.

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#### Design No. 2230-A.

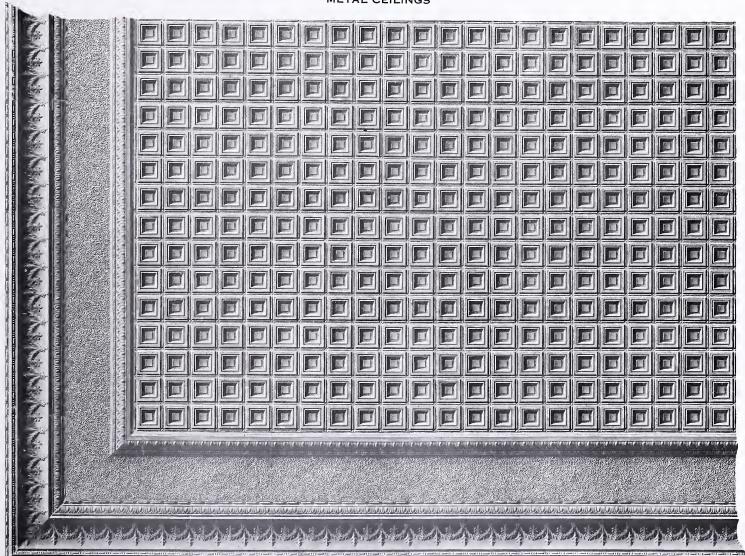
Composed of Field Panel No. 230; Combination Border, Mould and Filler No. 245; Inner Corners No. 245; Cornice No. 312; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.50 Priced 100 sq. ft. based on room 18 x.

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.50

Priced 100 sq. ft. based on room 18 x 25 ft. or larger, \$11.25 Stamped Cornice Mitres No. 712, \$1.00 each.

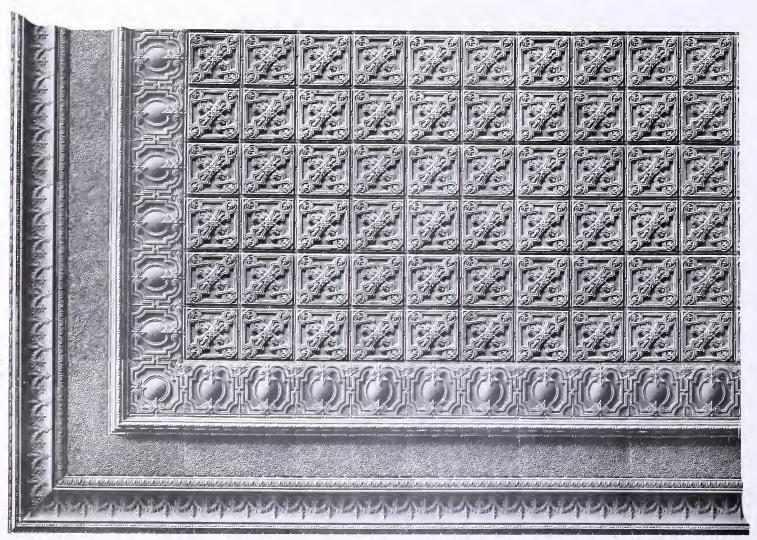




#### Design No. 2230-B.

THE CONTRACTOR OF STREET STREET, STREE



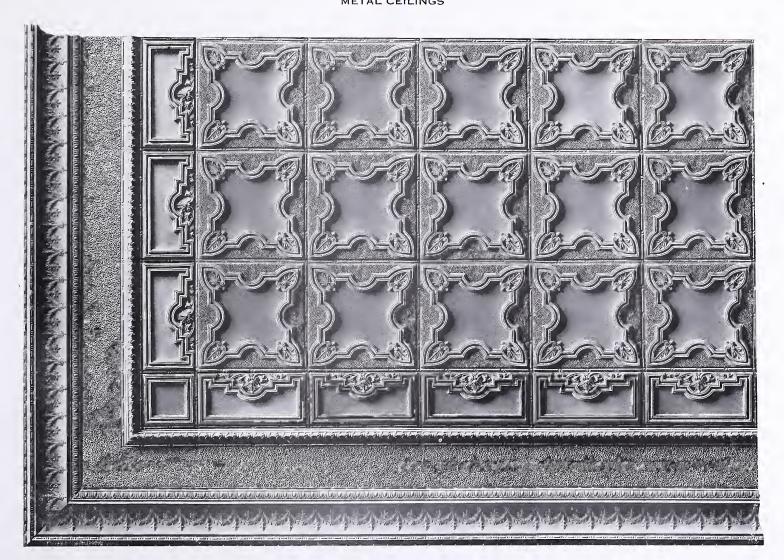


#### Design No 2615.

Composed of Field Plate No. 615; Combination Border, Mould and Filler No. 645, Inner Corners No. 645 and 9 x 9 incli Cornice No. 309. Any depth Cornice desired may be used at respective list. Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$ 9.75

Price 100 sq. ft. based on room 12 x 15 ft, or larger, \$12.00

Price 100 sq. ft. based on room 18 x 25 ft. or larger, \$10.50 Stamped Cornice Mitres No. 309, 85 cts. each.

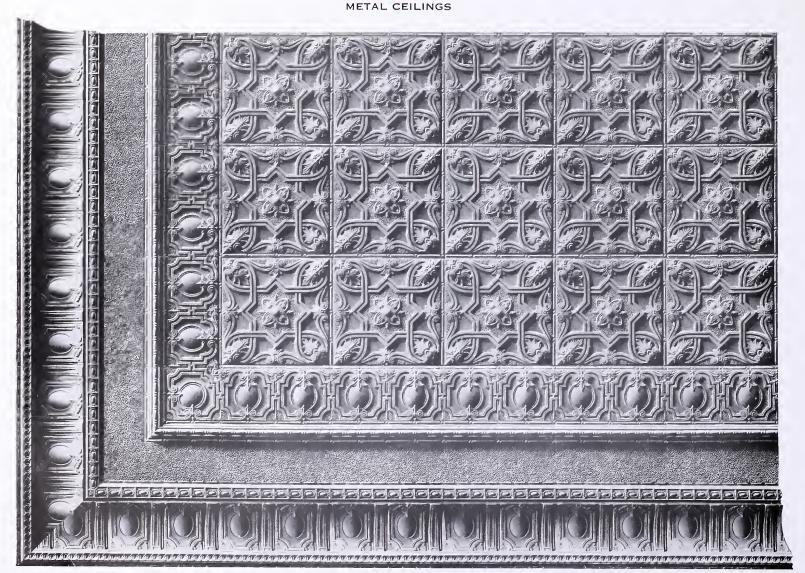


# Design No. 2600.

Composed of Field Plate No. 600; Combination Border, Mould and Filler No. 646; Inner Corners No. 646 and 9 x 9 inch Cornice No. 309. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$ 9.75 Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.00

Price 100 sq. ft. based on room 18 x 25 ft. or larger, \$10.50 Stamped Cornice Mitres No. 309, 85 cts. each.



# Design No. 2603.

Composed of Field Plate No. 603; Combination Border, Mould and Filler No. 645; Inner Corners No. 645; Cornice No. 712;

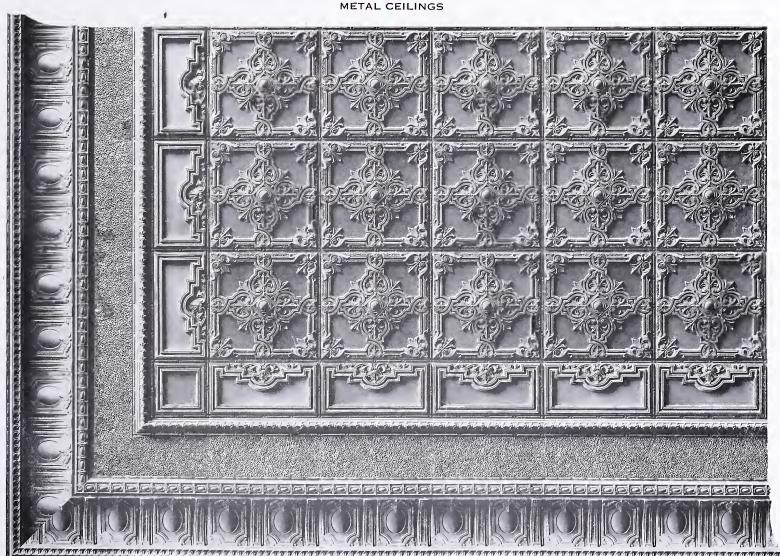
Depth, 13½ inches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.00

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.25

Stamped Cornice Mitres No. 712, \$1.00 each.





#### Design No. 2602.

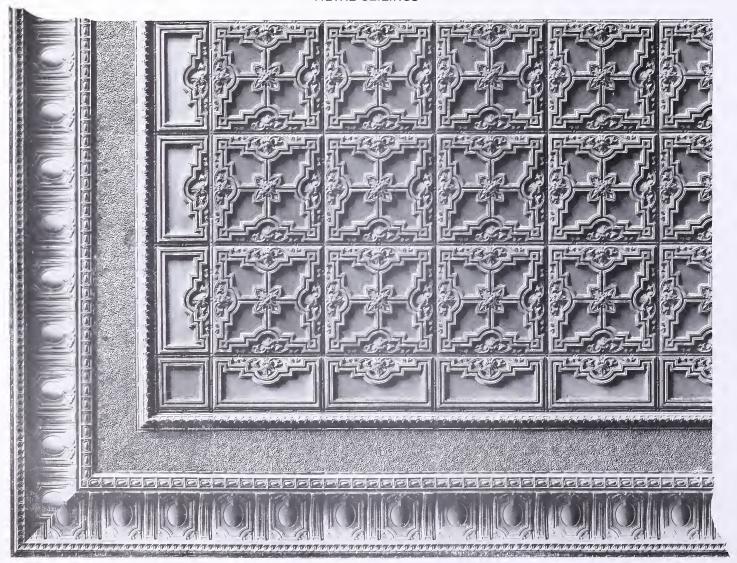
Composed of Field Plate No. 602; Combination Border, Mould and Filler No. 646; Inner Corners No. 646; Cornice No. 712; Depth, 13½ inches; Protection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.00

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.25

Stamped Cornice Mitres No. 712, \$1.00 each.



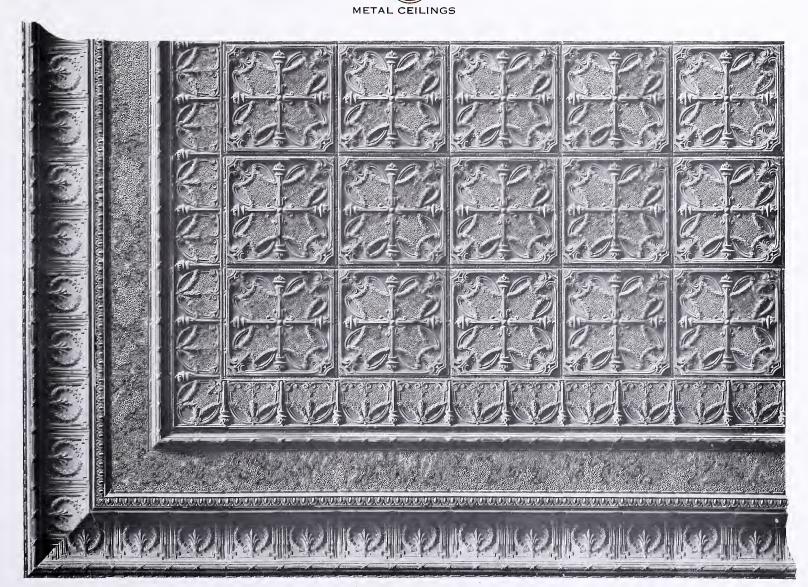


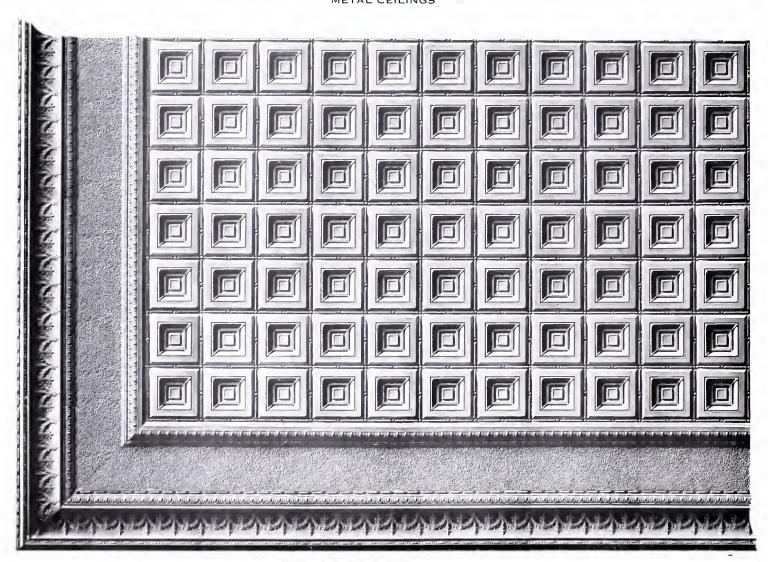
#### Design No. 2601.

Composed of Field Plate No. 601; Combination Border, Mould and Filler No. 646; Inner Corners No. 646; Cornice No. 712; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.00
Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.25

Stamped Cornice Mitres No. 712, \$1.00 each.





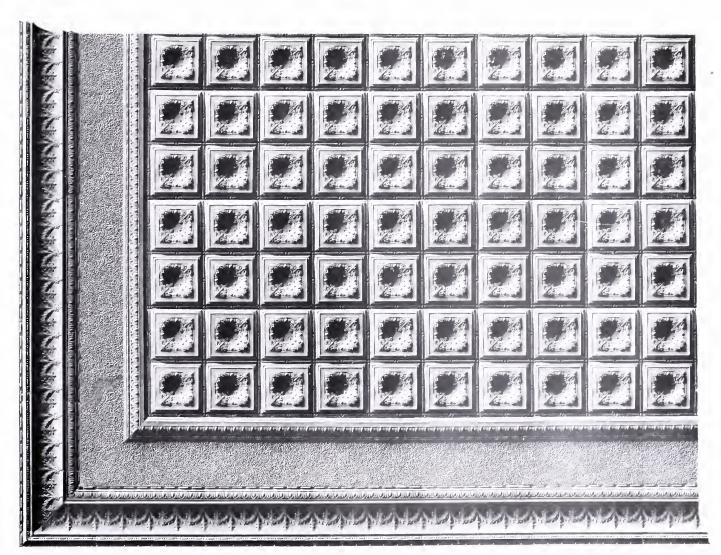
#### Design No. 2215.

Composed of Field Panel No. 45. Moulded Filler No. 280, and 9 x 9 inch Cornice No. 309. Any depth Cornice desired may be used at respective list.

Price 100 sq. it. based on room  $20 \times 60$  ft. or larger, \$10.25. Price 100 sq. ft. based on room  $12 \times 15$  ft. or larger, \$12.50.

Price 100 sq. ft, based on room 18 x 25 ft, or larger, \$11.00 Stamped Cornice Mitres No. 309, 85 cts. each,





#### Design No. 2216.

Composed of Field Panel No. 216; Moulded Filler No. 280, and 9 x 9 inch Cornice No. 309. Any depth Corner desired may be used at respective list.

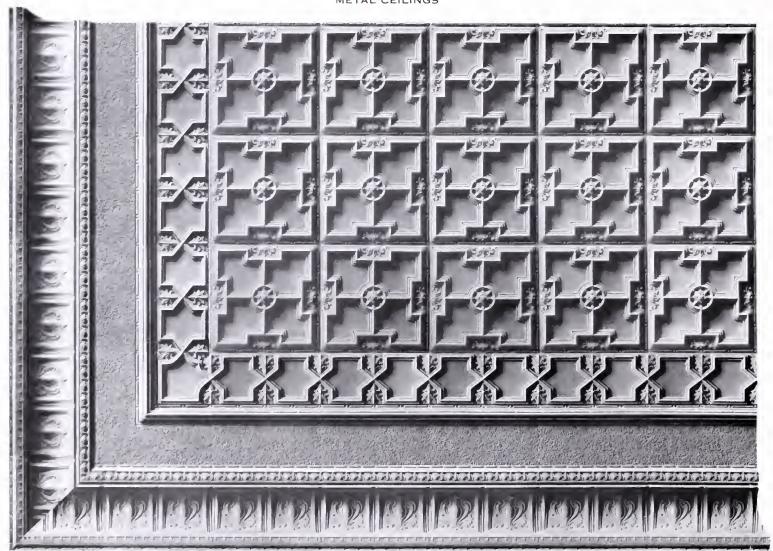
Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.25

Price 100 sq. ft. based on room 18 x 25 ft. or larger, \$11.00

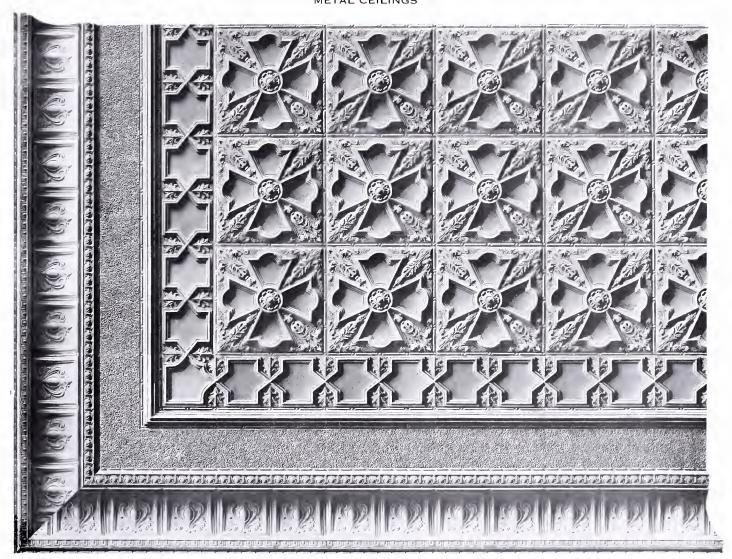
Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.50

Stamped Cornice Mitres No. 309, 85 cts. each.





#### Design No. 2400.



#### Design No. 2401.

Composed of Field Plate No. 401; Combination Border, Mould and Filler No. 445; Inner Corners No. 445, and Cornice No. 512; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

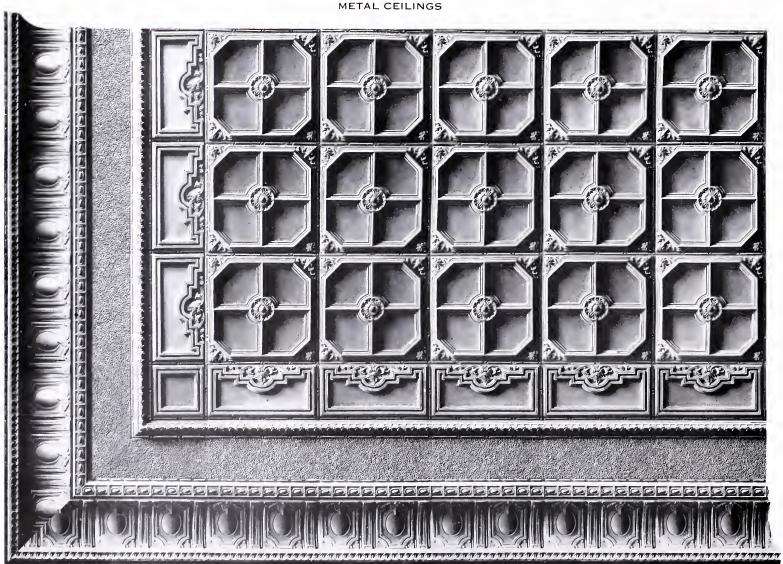
Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.25

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.50

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.00

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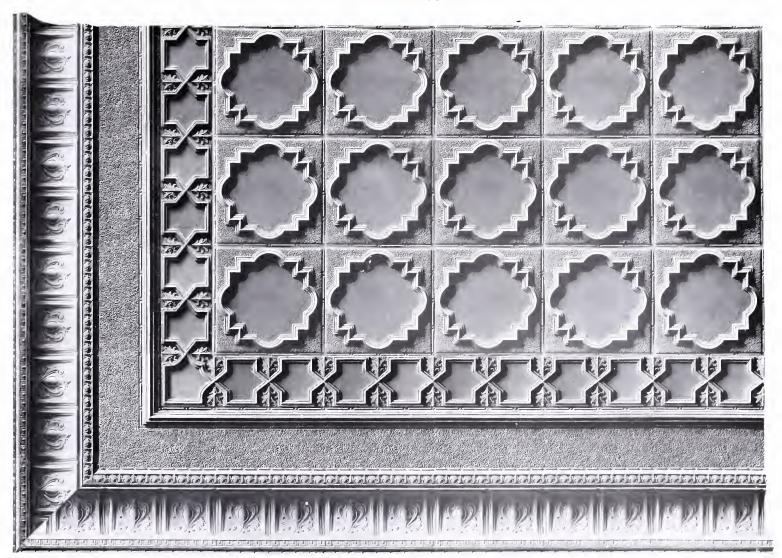


#### Design No. 2403.

Composed 6l Field Panel No. 403. Combination Border, Mould and Filler No. 646; Inner Corners No. 646, and Cornice No. 712; Depth. 139 uiches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft based on room 20 x 60 ft. or larger, \$10.25 Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.50 Stamped Cornice Mitres No. 712, \$1.00 each.



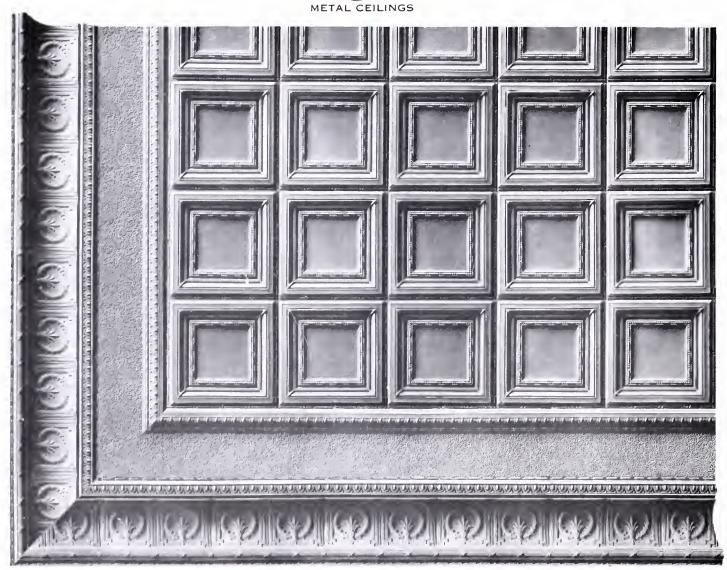


### Design No. 2402.

Composed of Field Plate No. 402; Combination Border, Mould and Filler No. 445; Inner Corner No. 445, 104 Coamor No. 512; Depth, 1315 inches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.25 Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.50 Stamped Cornice Mitres No. 712, \$1.00 cach.





#### Design No. 2200.

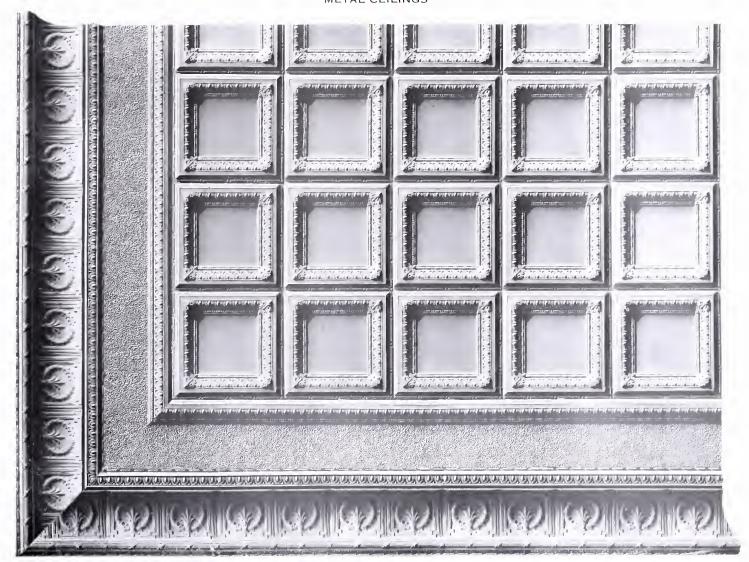
Prof. No. 1 Moulded Filler No. 280, and Cormee No. 312; Depth, 1312 inches; Projection, 12 inches.

No. 280, and Cormee No. 312; Depth, 1312 inches; Projection, 12 inches.

Proc. 100 1 1 1 4 on room 1 0 x 60 ft. or larger, \$10.50.

Price 100 8q. ft. based on room 18 x 25 ft. or larger, \$11.25.

Stimped Cornice Mitres No. 712, \$1.00 each.



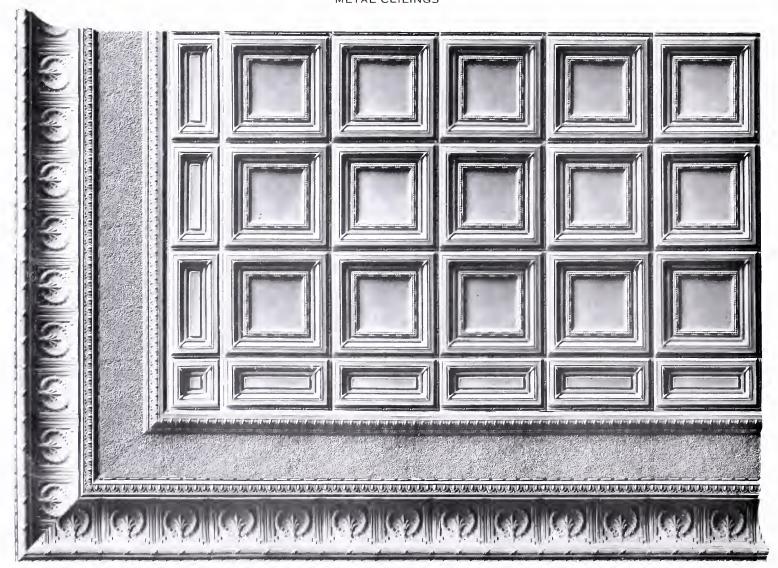
# Design No. 2201.

Composed of Field Panel No. 201; Moulded Filler No. 280, and Cornice No. 312; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$10.50

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.75

Stamped Cornice Mitres No. 712, \$1.00 each.



#### Design No. 2219.

Chaptese at Planel Nos 240, 210 and (20) Moulded Filled No. 280, and Cornice No. 312; Depth, 130, inches; Projection, 12 inches.

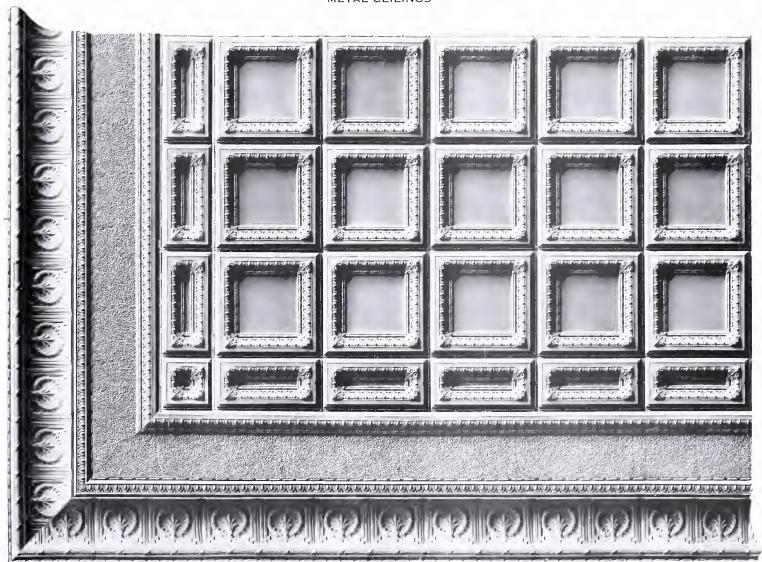
Any depth Cornice may be used at respective list.

Proc. 100 at it based on room [9] x 60 ft. or larger, \$10.75.

Proc. 100 at it based on room 12 x 15 ft. or larger, \$13.00.

Stamped Cornice Mitres No. 712, \$1.00 each.





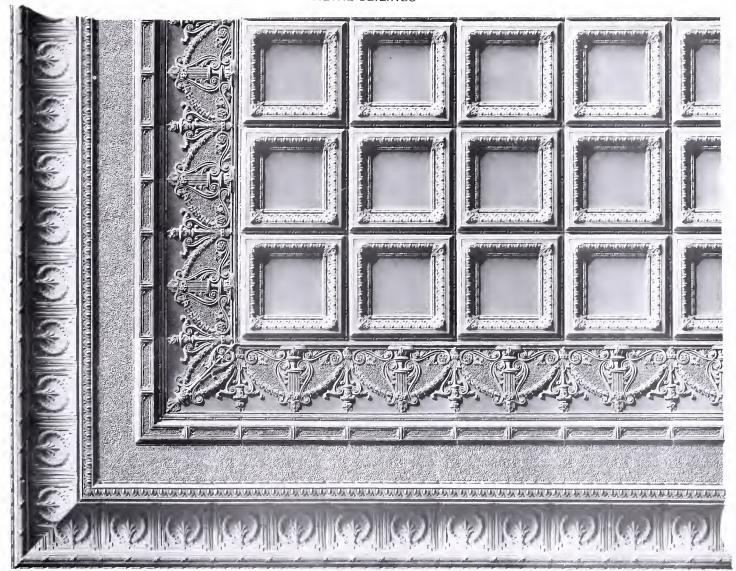
# Design No. 2217.



METAL CEILINGS

#### Design No. 2265.





#### Design No. 2266.



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#### Design No. 2218.

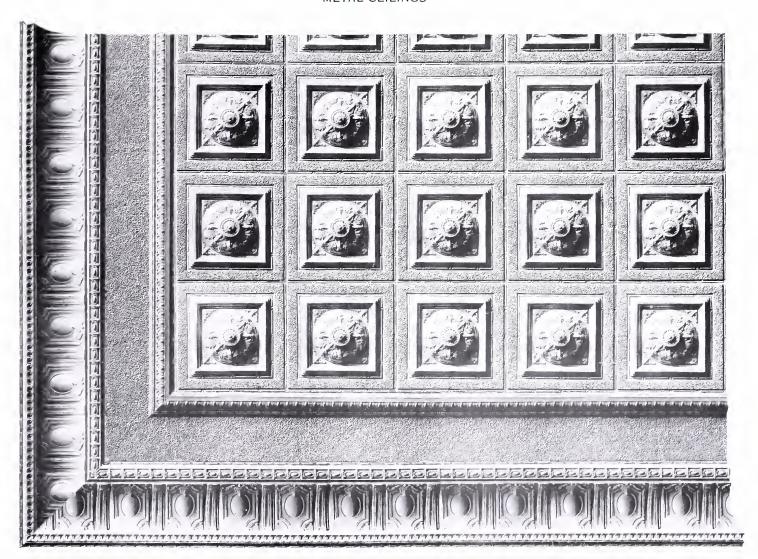
Panel No. 201, 217 and 218; Moulded Filler No. 280 and Cornice No. 712; Depth, 1317 inches; Projection, 12 inches.

Any depth Cornice may be used at respective list.

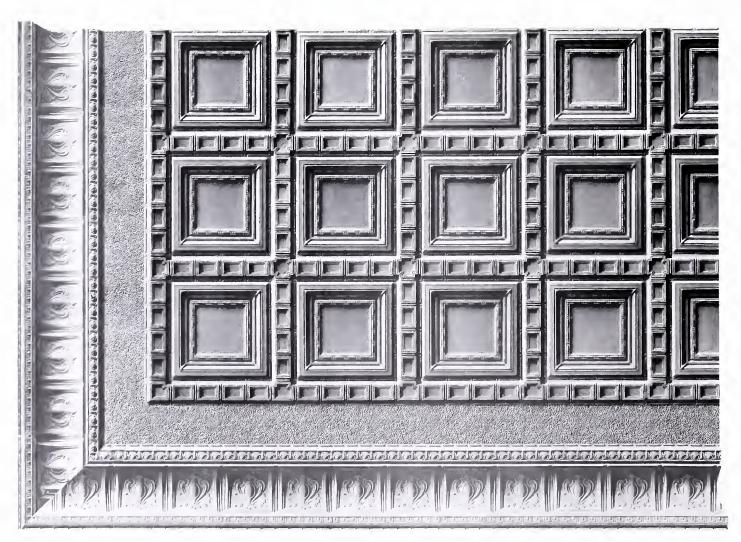
Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$10.75

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$13.00

Stamped Cornice Mitres No. 712, \$1.00 each.



Design No. 2324.



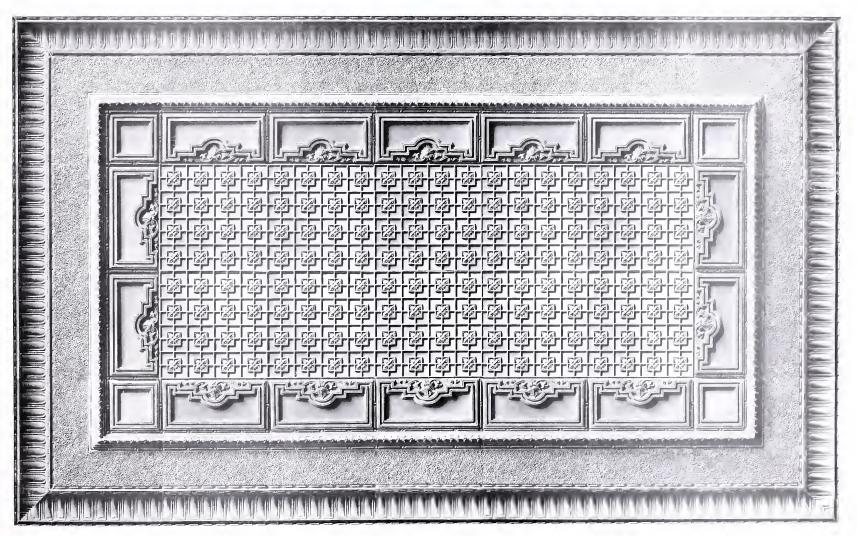
#### Design No. 2277.

Composed of Field Panel No. 200; Moulding No. 277; Moulding Ells, Tees and Crosses No. 277; Filler No. 880 and Cornice No. 17; Depth, 13½ mehes, Projection, 12 mehes. Any depth Cornice desired may be used at respective list.

Price 100 sq. 4t. based on any size room, \$13.00

Stamped Cornice Mitres No. 712, \$1.00 each.





#### Design No. 2431-C.

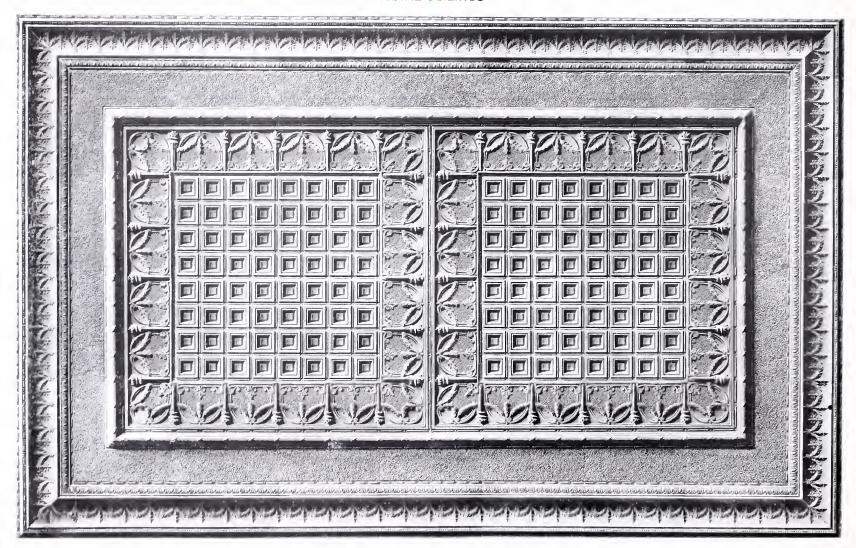
Composed of Field Plate No. 431; Combination Border, Mould and Filler No. 646; Inner Corners No. 646 and 6 x 6 in all Cornice No. 506. Any depth Cornice may be used at respective list.

Price 100 sq. ft. based on room 20 x 60 ft. or larger, \$9.75

Price 100 sq. ft. based on room 18 x 25 ft. or larger, \$10.50

Price 100 sq. ft. based on room 12 x 15 ft. or larger, \$12.00

Stamped Cornice Mitres No. 706, 65 cts. each.



#### Design No. 2230-C.

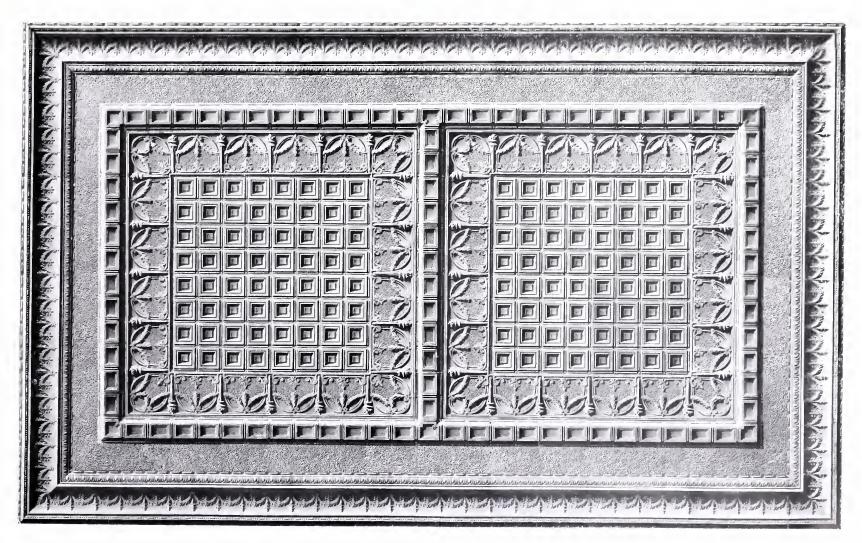
to mpo ed of Field Panel No. 20; Combination Border, Mould and Filler No. 245; Inner Corners No. 245; Border only No. 245 A, and 9 x 9 inch Cornice No. 309. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft. based on 100m 20 x 60 ft. or larger, \$10.75 Price 100 sq. ft. based on 12 x 15 ft. or larger, \$12.75

Price 100 sq. ft. based on 12 x 15 ft. or larger, \$12.75

Stamped Cornice Mitres No. 309, 85 cts. each.





#### Design No. 2230-D.

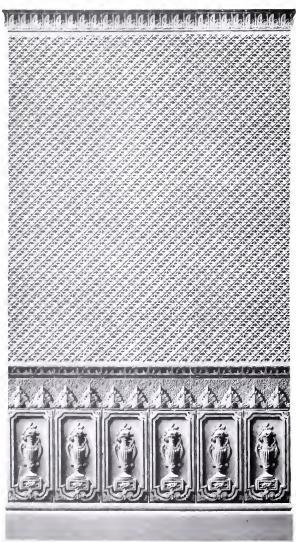
Composed of Field Panel No. 230; Border No. 245-A; 6 inch Mould No. 277; Border Ells and Tees No. 277; Fills No. 880, and 9 x 9 inch Cornice No. 309. Any depth Cornice desired may be used at respective list.

Price 100 sq. ft, based on room 20 x 60 ft, or larger, \$11.00 Price 100 sq. ft, based on room 18 x 25 ft. or larger, \$12.25

Price 100 sq. ft, based on room 12 x 15 ft, or larger, \$13.50

Stamped Cornice Mitres No. 309, 85 cts. each,

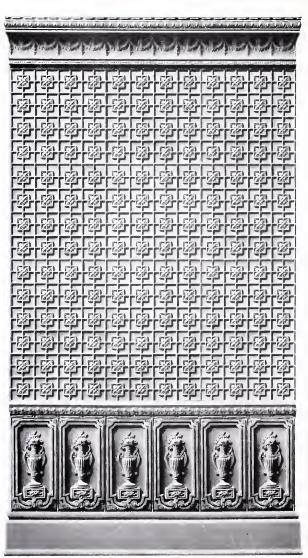




#### Sidewall Design No. 3802.

Composed of Plate No. 50. Combination Wainscot Finish No. 50.; Win for No. 50. B. and 4x.4 inch Cornice No. 704. Any depth Cornice desired may be used at respective bit. Metal Baseboard not included.

Problem t, including Cornec as shown 89,50 Problem t with an Cornec 9,35

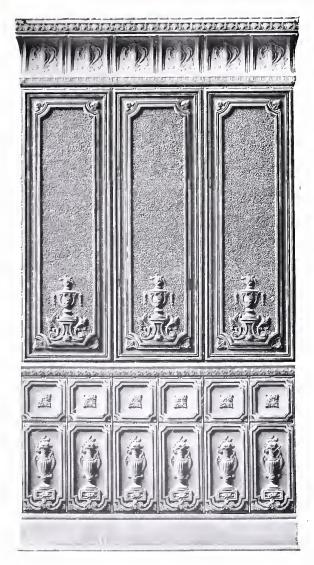


# Sidewall Design No. 3431.

Composed of Field Plate No. 431; Chair Rail No. 294; Wainscot No. 290-B, and 9 x 9 inch Cotnice No. 309. Any depth Cornice desired may be used at respective list. Metal Baseboard not included.

Price 100 sq. ft., including Cornice as shown \$9.75 Price 100 sq. ft., without Cornice \$9.50

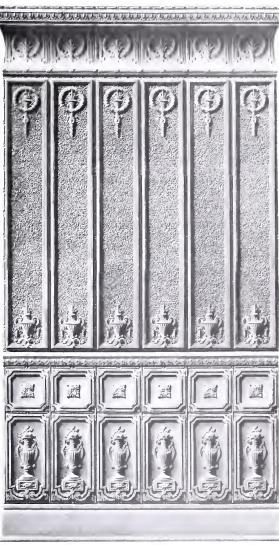




### Sidewall Design No. 3694.

Composed of Frieze No. 694; Wall Plate No. 690; Chair Rail No. 294; Wainscot No. 290, and Cornice No. 512; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice may be used at respective list. Metal Baseboard not included.

Price 100 sq. ft., including Cornice as shown----\$10.25 Price 100 sq. ft., without Cornice \_\_\_\_\_ 10.00

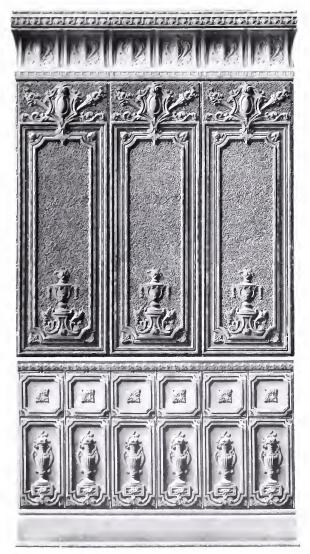


#### Sidewall Design No. 3293.

Composed of Frieze No. 293; Wanscot No. -1; C. r. R. I. No. 294; Wainscot No. 290, and Cornice No. 312; Depth, 13½ inches; Projection, 12 inches. Any depth Cornicmay be used at respective list. Metal Baseboard not included.

Price 100 sq. ft., including Cornice as shown \_\_\_\_\_\$10.25 Price 100 sq. ft., without Cornice \_\_\_\_\_ 10.00

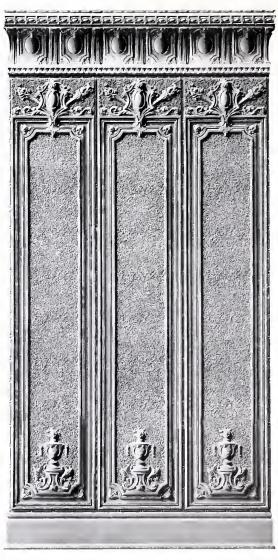




#### Sidewall Design No. 3693.

Composed of Friezo No. 693; Wall Plate No. 690; Chair Rail No. 294; Wainscot No. 290, and Cornice No. 512; Depth, 131; inches: Projection, 12 inches. Any depth Cornice may be used at respective list. Metal Baseboard not included.

Price 100 sq. ft., including Cornice as shown \_\_\_\_\_\$10.25 Price 100 sq. ft., without Cornice \_\_\_\_\_\_10.00



## Sidewall Design No. 3690.

Composed of Frieze No. 693; Wall Plate No. 692 and No. 690, and Cornice No. 712; Depth, 13½ inches; Projection, 12 inches. Any depth Cornice may be used at respective list. Metal Baseboard not included.

Price 100 sq. ft., including Cornice as shown\_\_\_\_\_\$10.25 Price 100 sq. ft., without Cornice \_\_\_\_\_\_10.00

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